

SQBM+TM

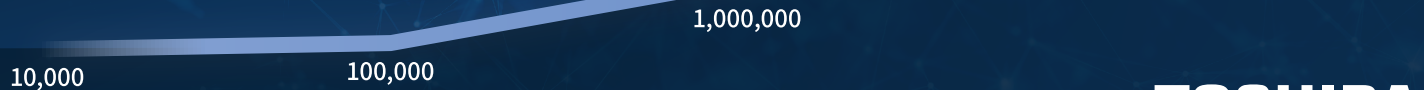
A unique way to break the limits of the world.

Inspired by quantum technology, SQBM+ is an optimization solution derived from the Simulated Bifurcation Machine, a combinatorial optimization solver built on the Simulated Bifurcation Algorithm developed by Toshiba Corporation. Through collaborations and co-creation with expert partners, we are contributing to solutions to deeply complex problems in areas as diverse as finance, drug discovery, genetic engineering, logistics, and AI enhancement.



Supports up to
10,000,000 variables

Performance enhancement is possible by way of scale-ups and scale-outs.



TOSHIBA